Attorney Docket No.: 021756-063100US Client Ref. No.: OID-2003-032-01

## **Amendments to the Abstract:**

Please replace the Abstract with the following amended paragraph:

Embodiments of the present invention provide a method of determining a similarity of a two string the similarity of two strings. The method comprises calculating a Levenshtein matrix of a first string and a second string. A Levenshtein distance is determined from the Levenshtein matrix. A largest common substring is also determined from the Levenshtein matrix. The method may further comprise determining a numerical score as a function of the Levenshtein distance and the largest common substring.